ABSTRACT OF THE DISCLOSURE

A text editing assistor comprises a table storing section storing a candidate table, a candidate displaying section, a

5 character sequence finalization section, an environment information acquisition section, a determination section, and a first updating section. The candidate displaying section displays at least one prospective character sequence in response to a character sequence which is input by the user. The character

10 sequence finalization section allows the user to select one of the at least one prospective character sequence displayed by the candidate displaying section as a final character sequence. The environment information acquisition section acquires environment information. When a final character sequence is selected by means

15 of the character sequence finalization section, the determination section determines whether or not to update the candidate table based on the environment information. The first updating section updates the candidate table only when the determination section determines that the candidate table is to be updated.